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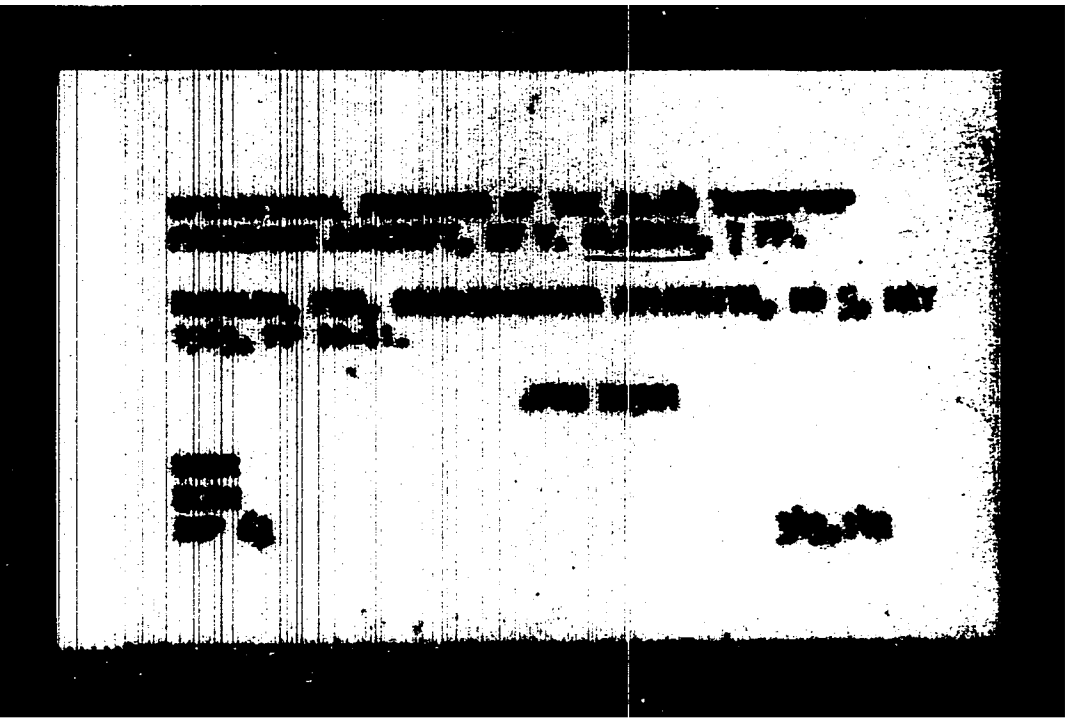

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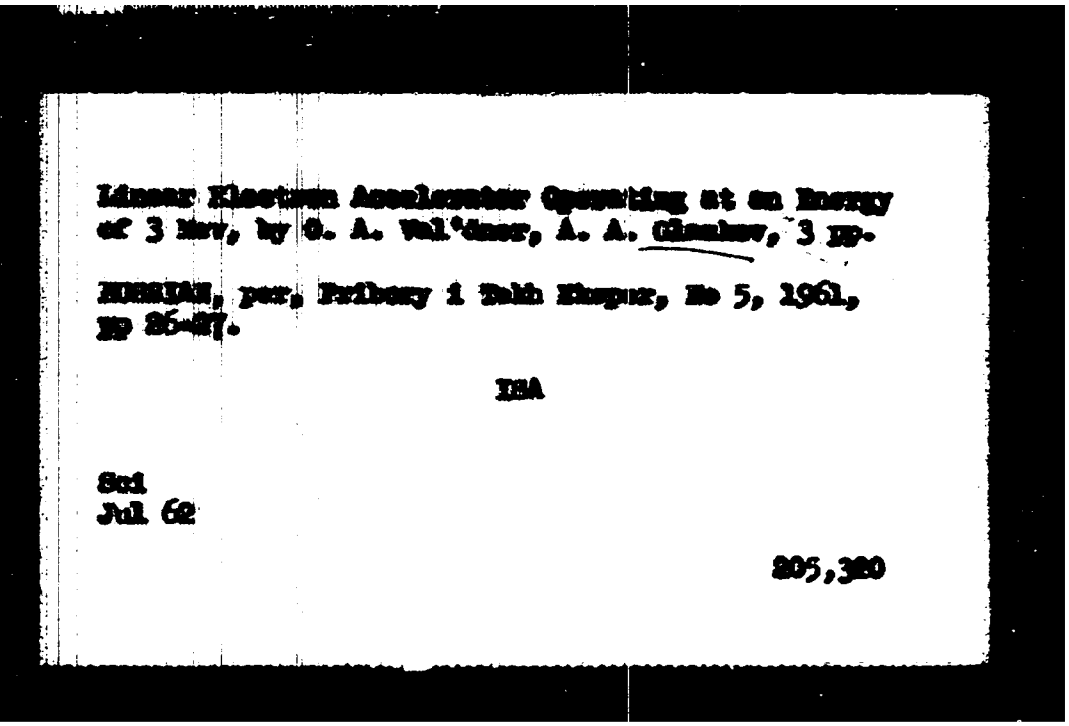

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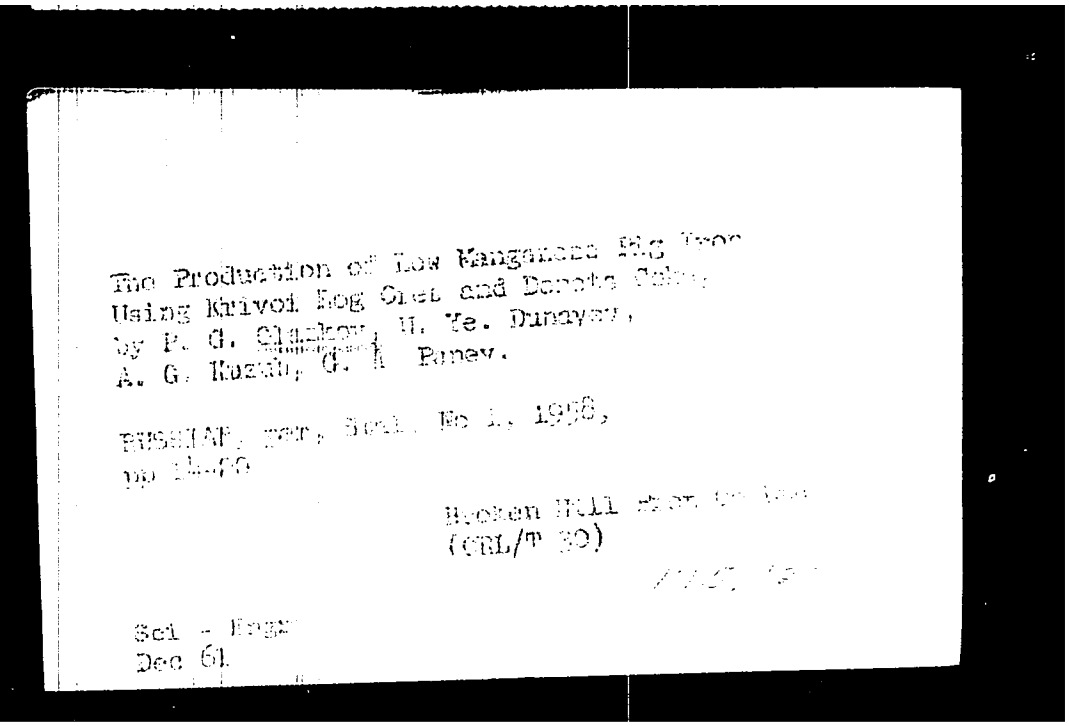

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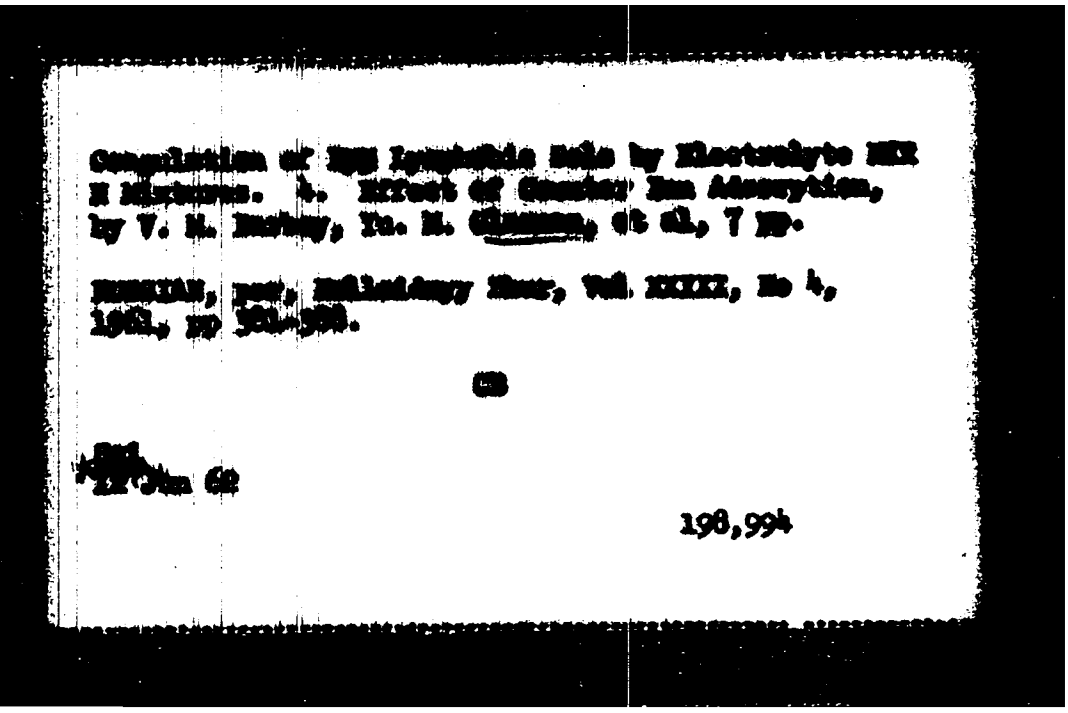

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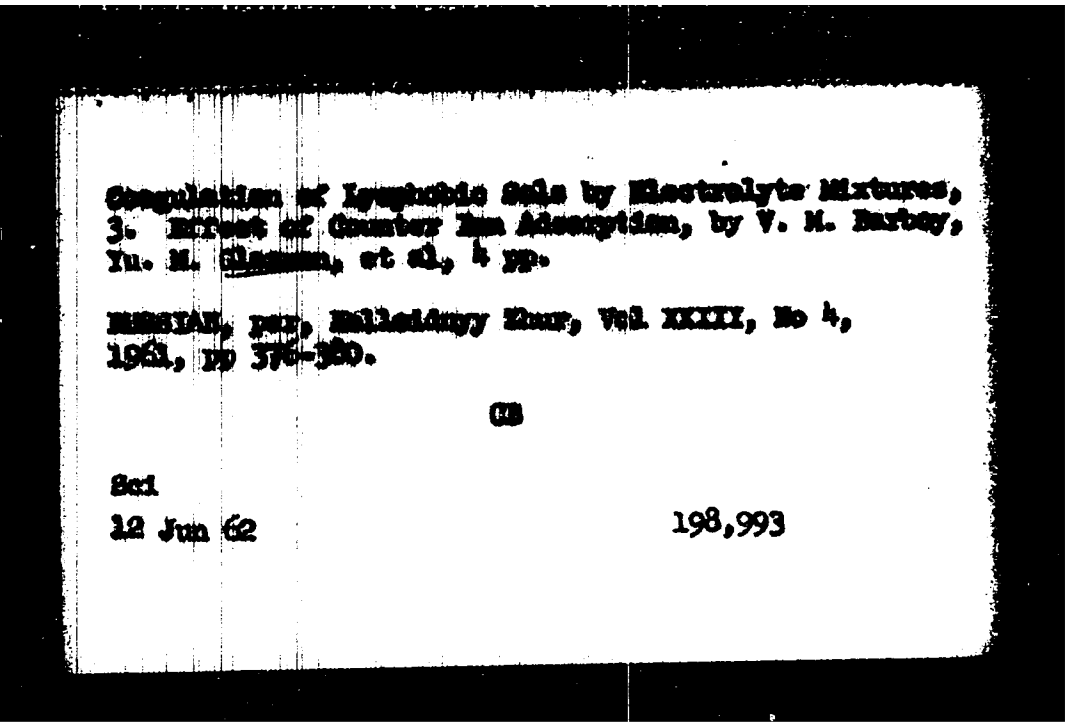

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New Instruments and Method of Utilizing Engineering Geological Investigations [TITLE?[, Glazov and Glazov.

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per phone call from AEC

~~not~~ dittoed [redacted]

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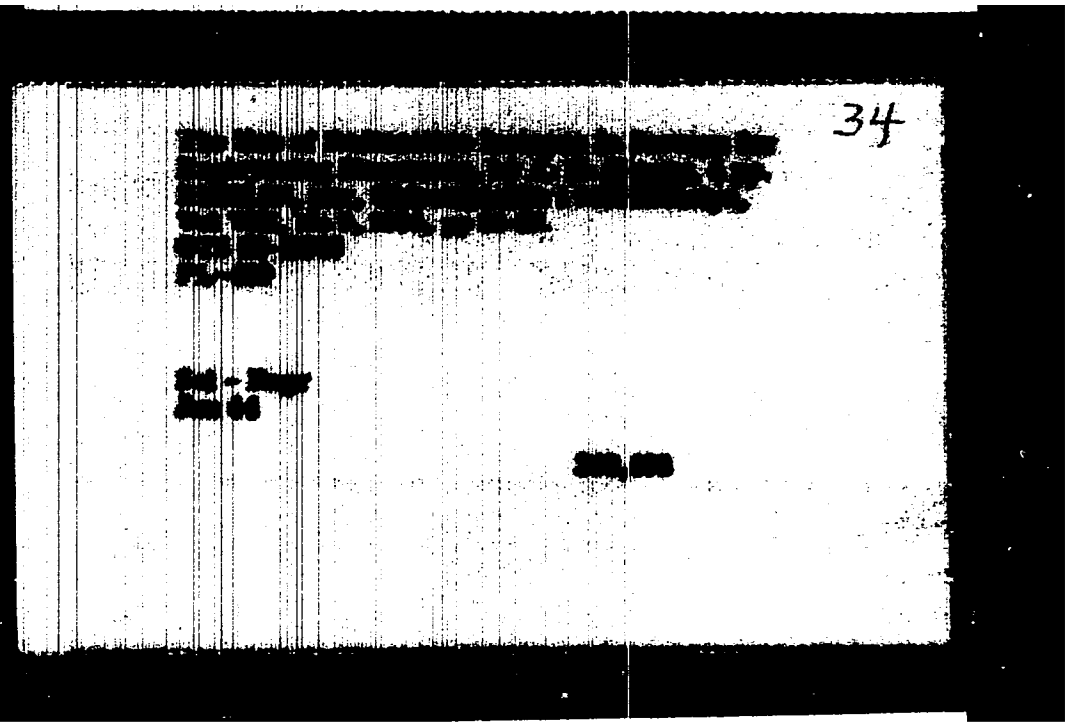

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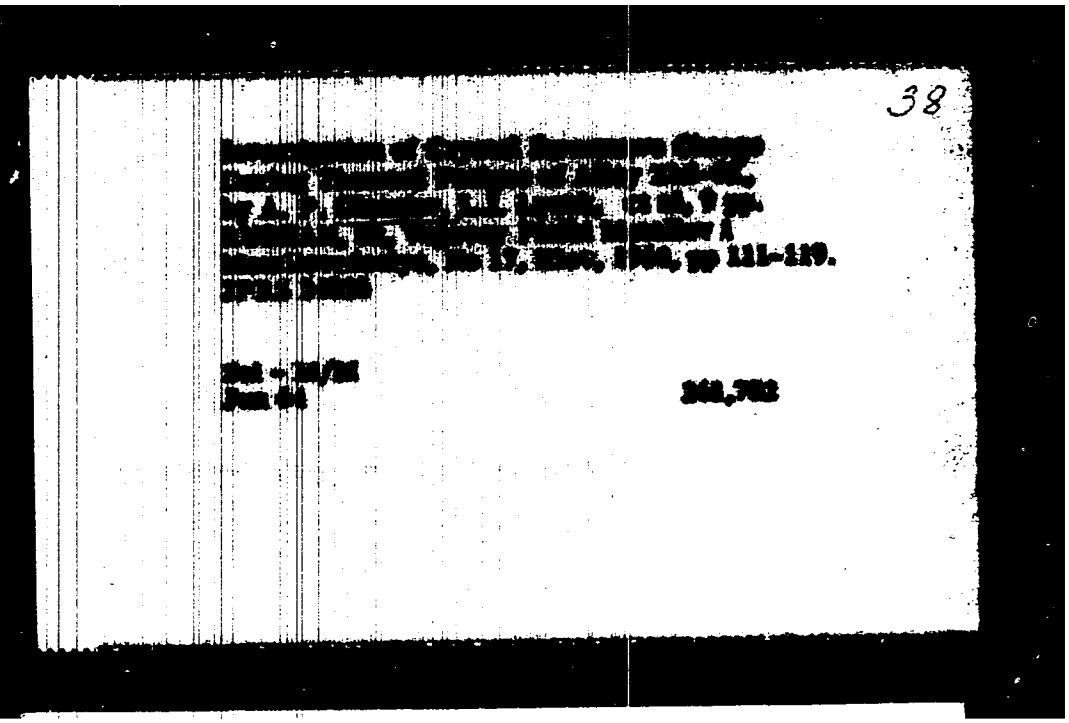

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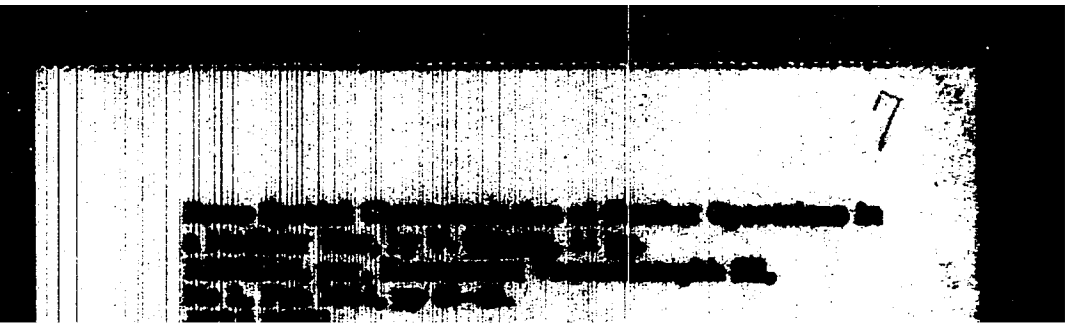

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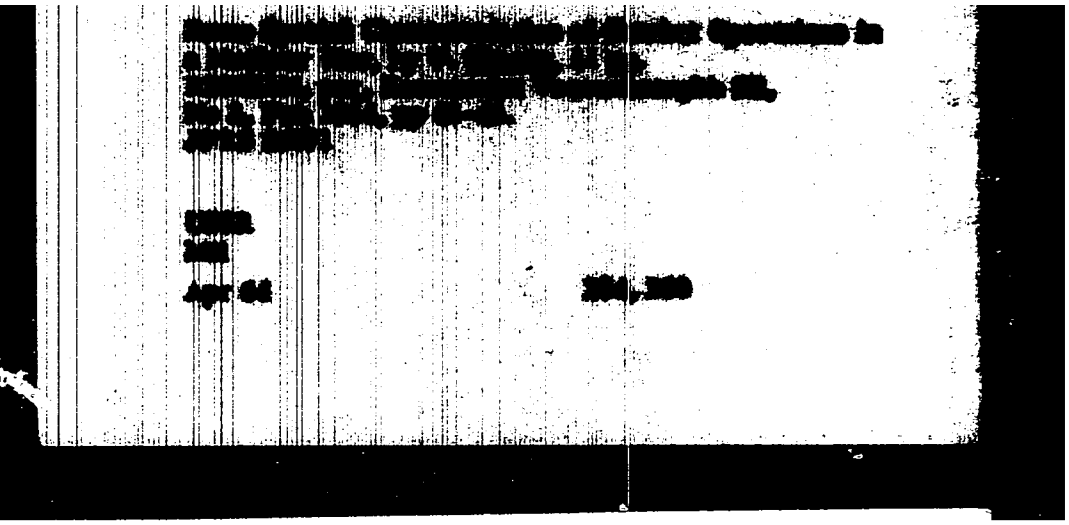

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Trans. of A[kademiya] N[auk] SSSR. O[tdelenie] T[ekhnicheskikh] N[auk]. Izv[estiya]: Met[allurgiya] i Topl[ivo] 1961, no. 2, p. 99-107.

DESCRIPTORS: *Bismuth alloys, *Antimony alloys, *Germanium alloys, *Silicon alloys, *Solids, Microstructure, Crystallization, Microanalysis, Alloys.

(Physics--Solid State, TT, v. 6, no. 4)

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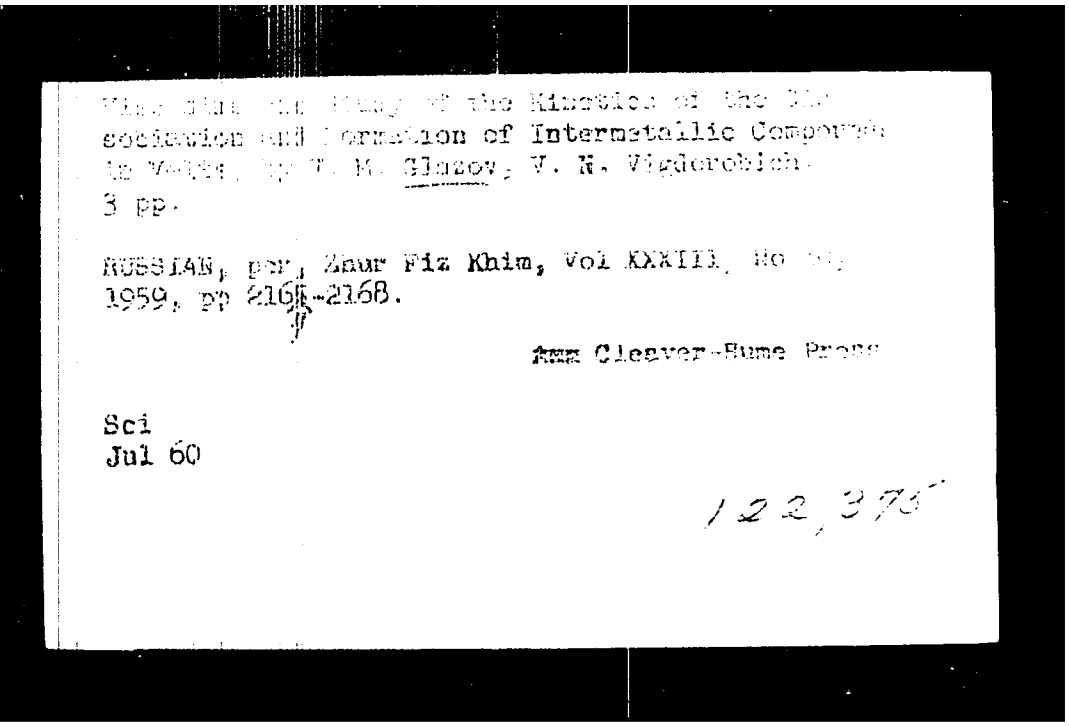

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Order from OTS or SLA $1.10 62-10640

Trans. of A[kademiya] N[auk] SSSR. O[tdelenie] T[ekhnicheskikh] N[auk]. Izv[estiya]: Met[allurgiya] i Topl[ivo] 1961, no. 4, p. 39-42.

DESCRIPTORS: *Aluminum alloys, *Copper alloys, *Bismuth alloys, Microstructure, Hardness, Grains (Metallurgy), Liquids, Solids, Diffusion, Phase studies, Crystal, Crystallization.

The possibility of using the method of measuring the microhardness to determine the solid line by investigating the composition in the center of grains of alloys not crystallized in equilibrium is analyzed. The method proposed is justified experimentally by the example of

(Physics--Solid State, TT, v. 8, no. 6) (over)

62-10640

I. Glazov, V. M.

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DESCRIPTORS: Solids, Solutions, *Aluminum alloys, *Copper alloys, Chemical reactions, Magnesium alloys, Silicon alloys, Germanium alloys, Chromium alloys, Zirconium alloys, Nickel alloys, Beryllium alloys.

(Metallurgy, TT, v. 10, no. 11) (over)

63-22389

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2. Silicon--Impurities
3. Aluminum--Solubility
4. Antimony--Solubility
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II. Liu, Chen-yuan
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Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340054-9

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